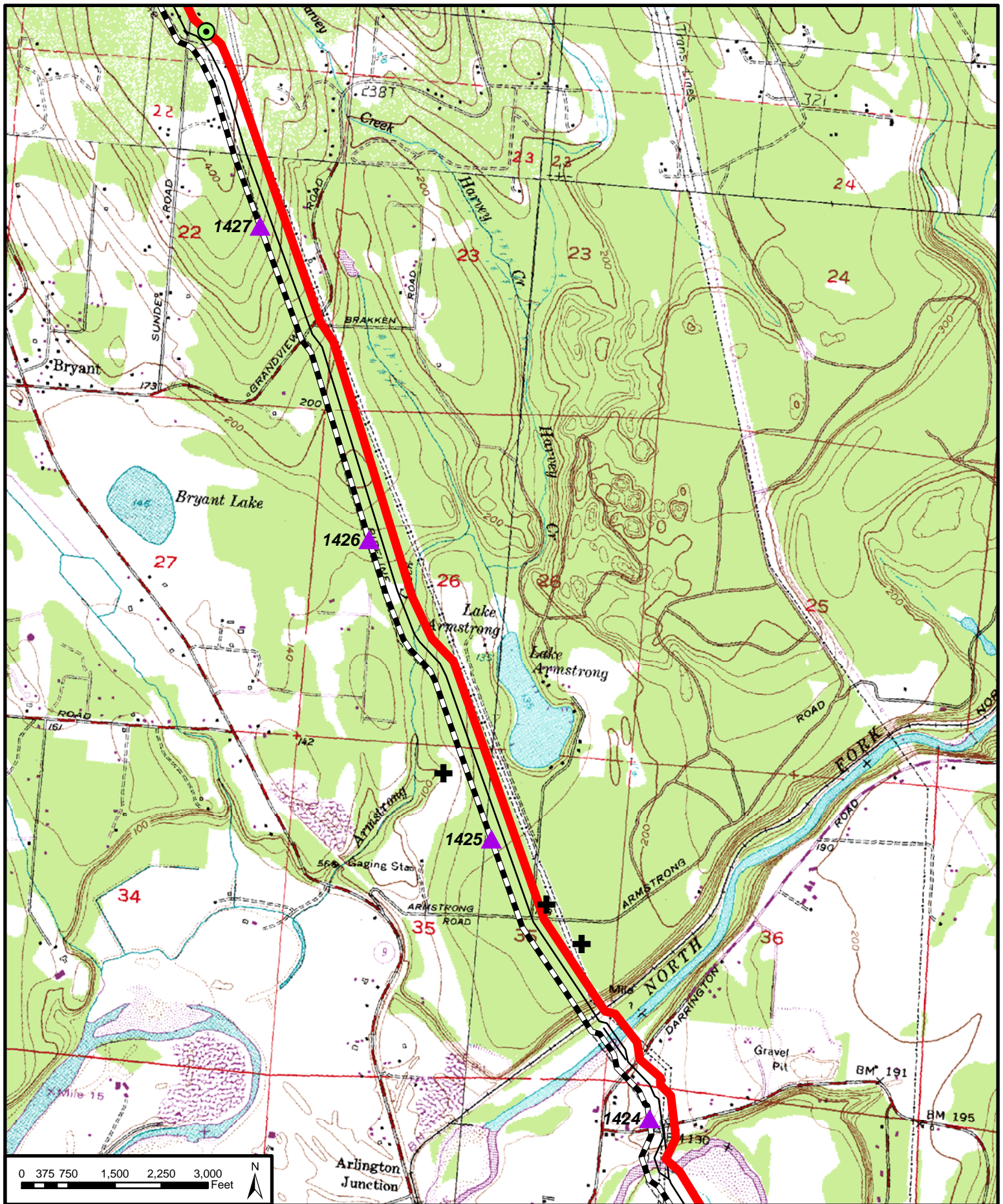


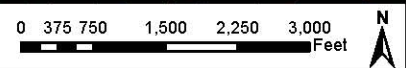
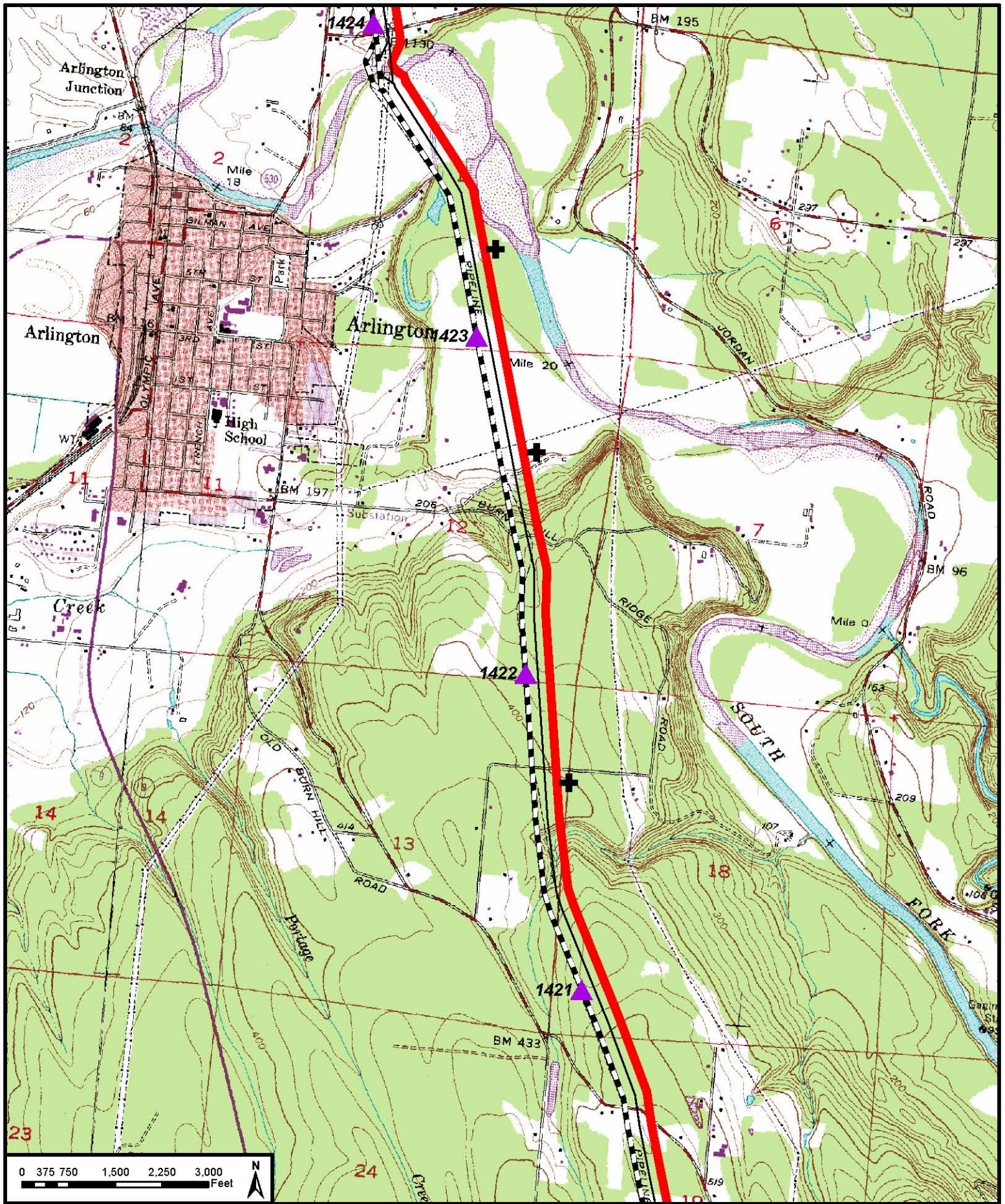
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|------------------------------------|--------------------|---|
| Existing 26-Inch-Diameter Pipeline | Milepost | Hydrostatic Test Water Discharge Location |
| Existing 30-Inch-Diameter Pipeline | Compressor Station | |
| Proposed 36-Inch-Diameter Pipeline | Mainline Valve | |
| | Pig Launcher | |
| | Pig Receiver | |

Figure B-2
Capacity Replacement Project
 Mount Vernon Loop
 Facility Locations



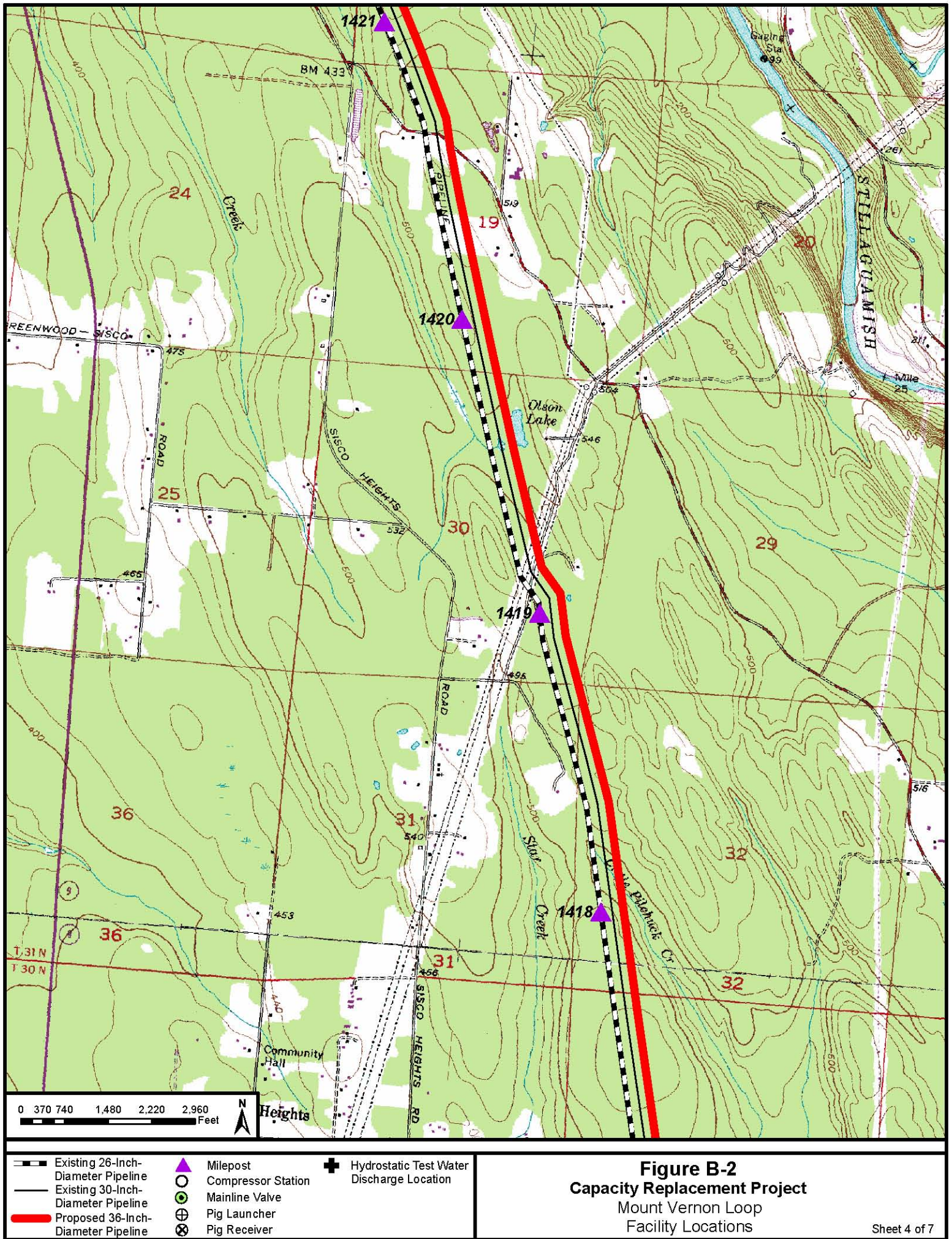
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|------------------------------------|--------------------|---|
| Existing 26-Inch-Diameter Pipeline | Milepost | Hydrostatic Test Water Discharge Location |
| Existing 30-Inch-Diameter Pipeline | Compressor Station | |
| Proposed 36-Inch-Diameter Pipeline | Mainline Valve | |
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Figure B-2
Capacity Replacement Project
 Mount Vernon Loop
 Facility Locations



	Existing 26-Inch-Diameter Pipeline		Milepost		Hydrostatic Test Water Discharge Location
	Existing 30-Inch-Diameter Pipeline		Compressor Station		
	Proposed 36-Inch-Diameter Pipeline		Mainline Valve		
			Pig Launcher		
			Pig Receiver		

Figure B-2
Capacity Replacement Project
 Mount Vernon Loop
 Facility Locations



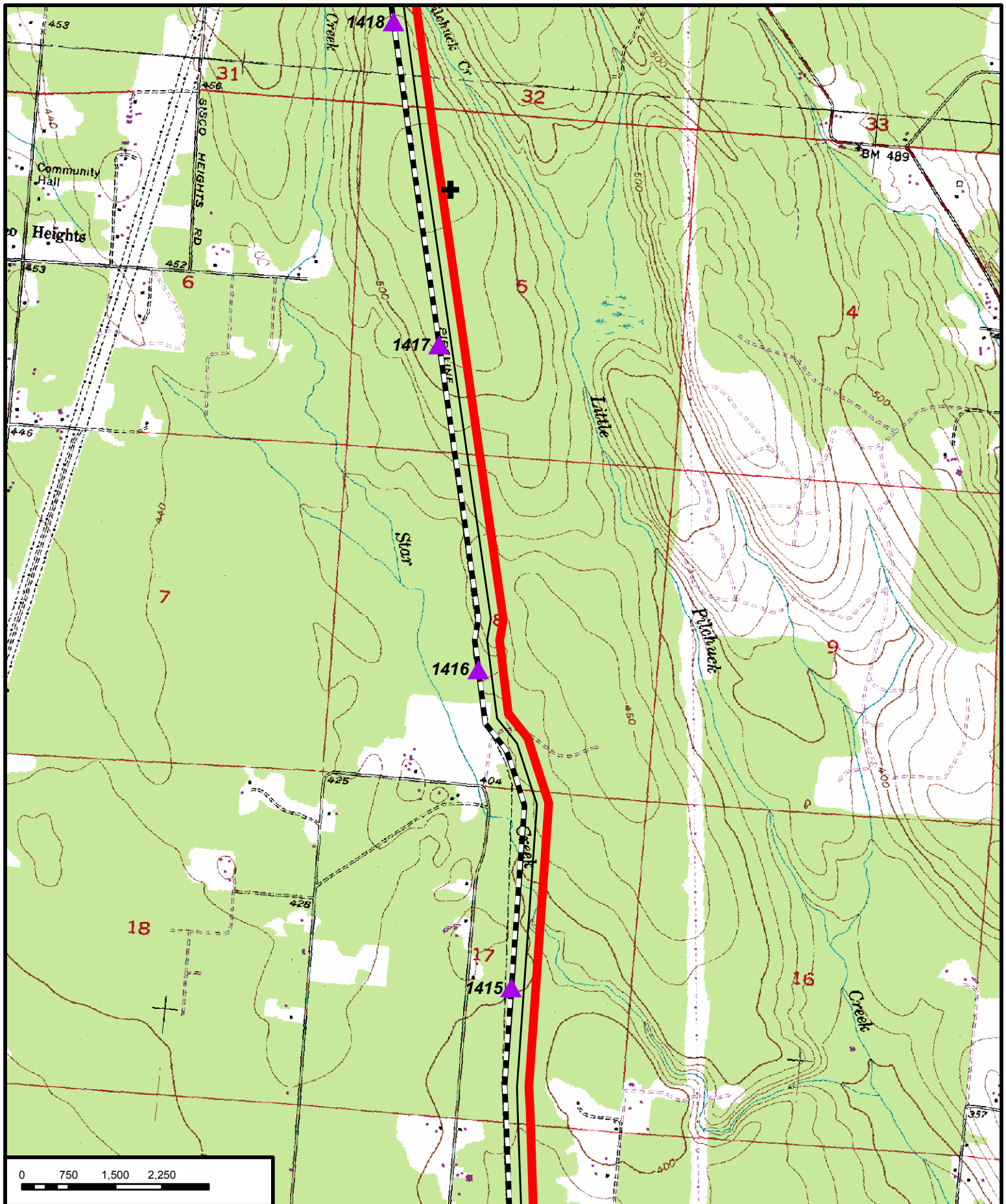
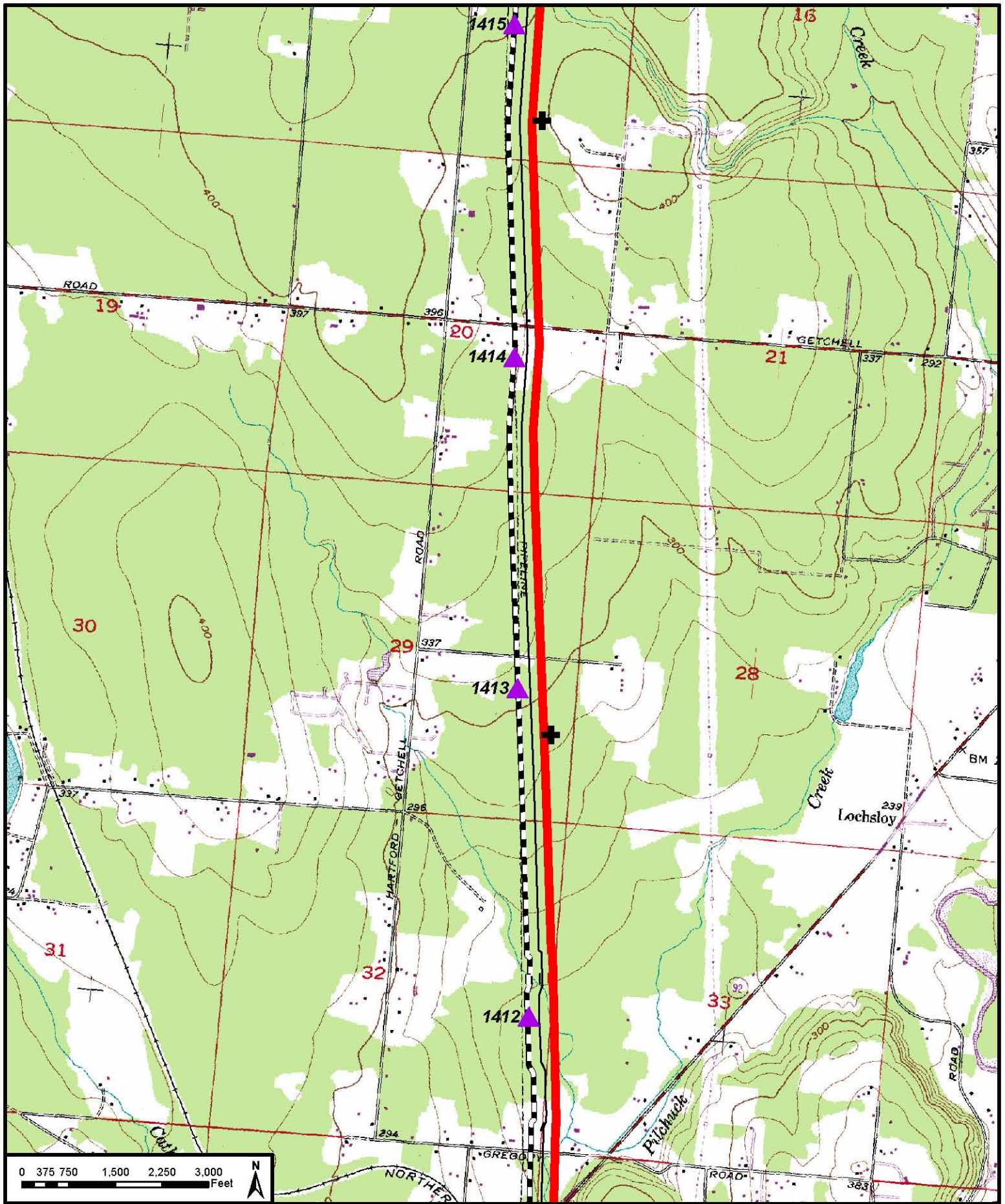


Figure B-2
Capacity Replacement Project
Mount Vernon Loop
Facility Locations



	Existing 26-Inch-Diameter Pipeline		Milepost		Hydrostatic Test Water Discharge Location
	Existing 30-Inch-Diameter Pipeline		Compressor Station		
	Proposed 36-Inch-Diameter Pipeline		Mainline Valve		
			Pig Launcher		
			Pig Receiver		

Figure B-2
Capacity Replacement Project
 Mount Vernon Loop
 Facility Locations

